



# Desmontar un A-Solar Solar Charger

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## INTRODUCTION

The manufacturer seems that he intended to hide all the screws, so I damaged the unit was only thinking staples.

Now that is how to properly open this device, I show you the right way to do it.

## Step 1 — the apparatus



- This is a battery charger using solar and micro-USB. It contains a solar panel that recharges the internal battery of 2.5A in about 8 hours of sunshine.

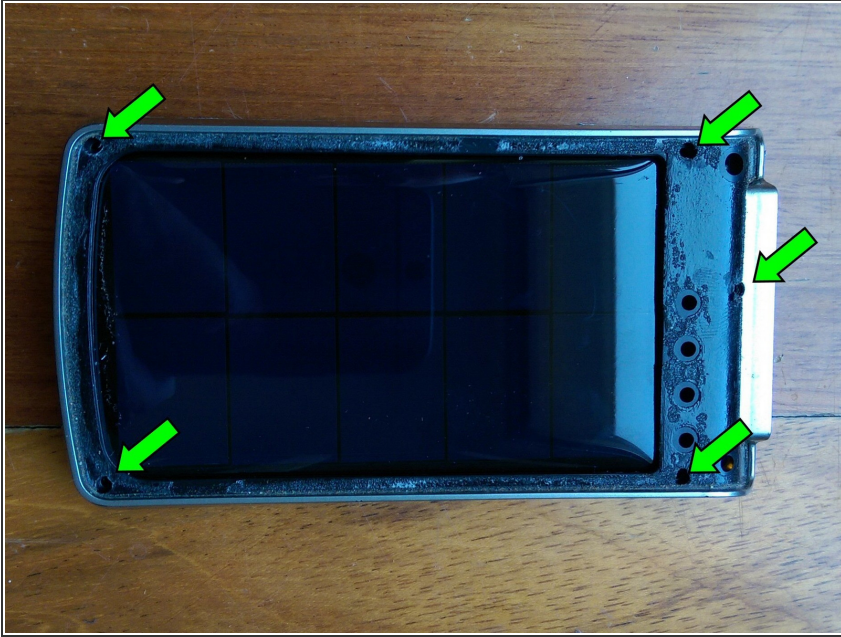
## Step 2 — front glass



- Use a pick to remove the front glass is glued to the housing using double-sided tape.



### Step 3 — screws



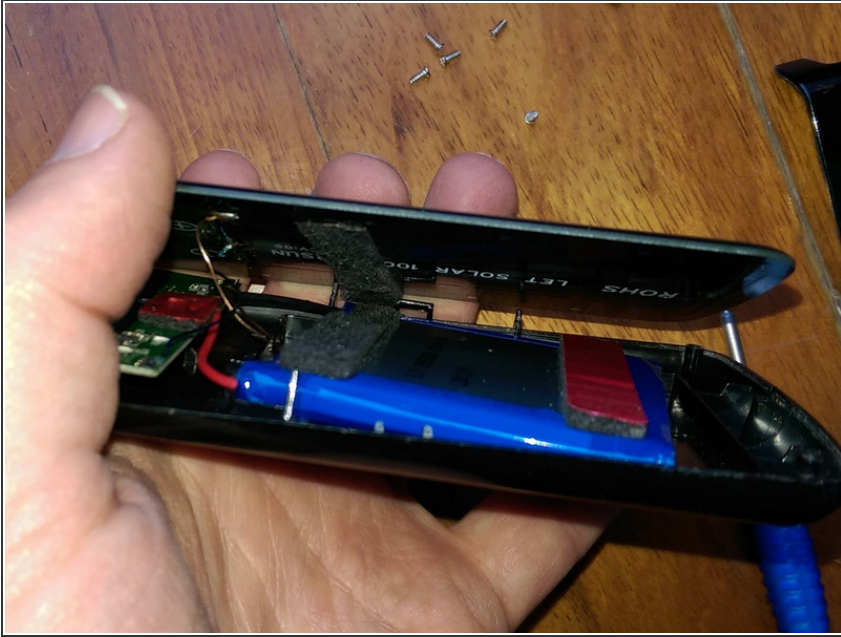
- Unscrew the five screws underneath the tape. All of the four corners are easy to see because there are brands where they are, the latter will have to find out where he is blind.

### Step 4 — Opening the apparatus



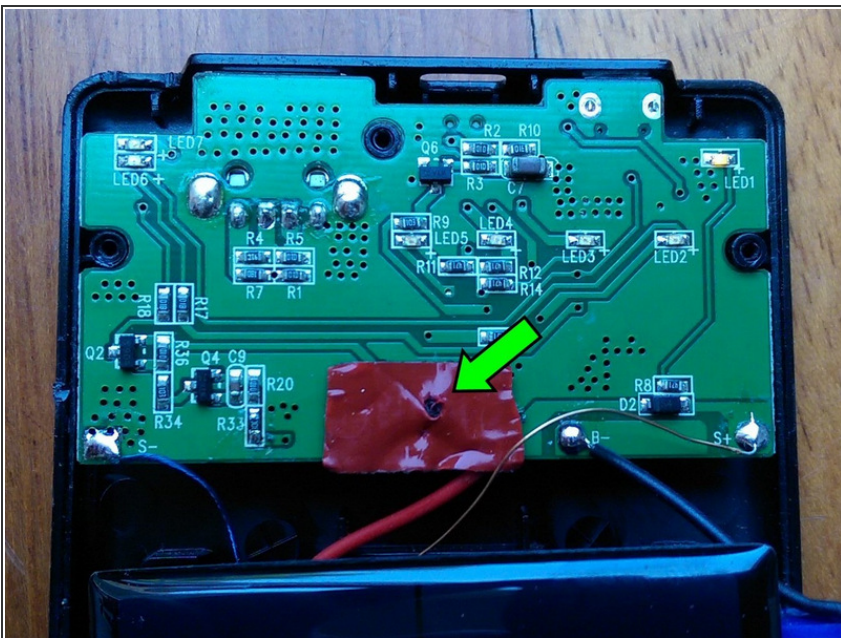
- Use the spike on this site. It is right in the exact center of the solar panel (not the device). There is a clip on both sides of the apparatus.

## Step 5 — Separating the solar battery panel



- Use a knife or sponge carefully separates the adhesive that holds the solar panel and battery

## Step 6 — The last screw



- Once separated, you can move the solar panel to get to the last screw, behind the adhesive sponge.
- You can guess your location watching the bracket screw under the plate.

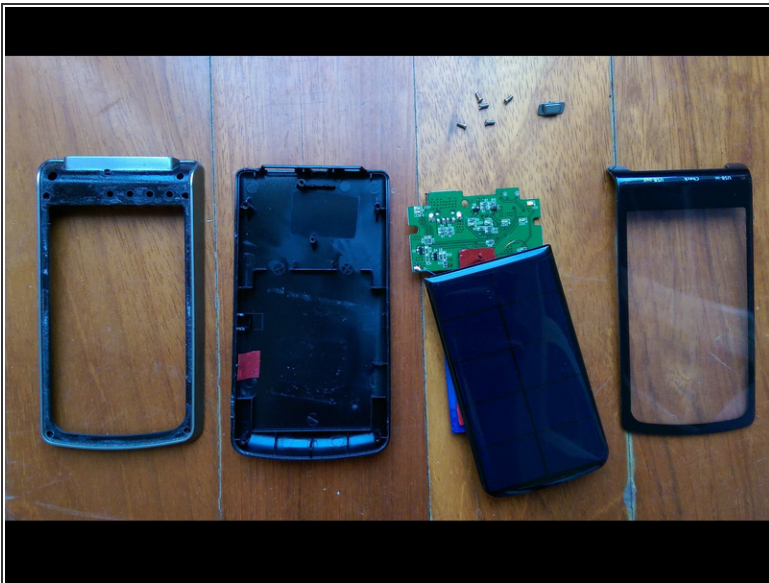


## Step 7 — The button



- Once you have removed the plate, the last remaining piece is the button. Note the orientation in which it is mounted, since it is not symmetric.

## Step 8 — complete disassembly



- completely disassembled, just missing the last screw that I forgot to put in this photo.

Para reensamblar tu dispositivo, sigue estas instrucciones en orden inverso.

